L Number	Hits	Search Text	DB	Time stamp
-	708	workflow$4 and (task$4 job)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/21 13:24
-	66	((workflow$4 and (task$4 job)) and (condition flag$4 bit semaphore)) and (subtask subroutine)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/21 13:26
-	59	(((workflow$4 and (task$4 job)) and (condition flag$4 bit semaphore)) and (subtask subroutine)) and (priori$4 schedul$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/21 16:21
-	37	(((workflow$4 and (task$4 job)) and (condition flag$4 bit semaphore)) and (subtask subroutine)) and (priori$4 schedul$4) and (execut$6 near10 (task$4 job subtask$4 subroutine))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/21 16:03
-	19	workflow$4 and side-effect$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 16:47
-	39	workflow$4 and (condition flag$4 bit semaphore) and (subtask subroutine) and ((task$4 job) near10 (priori$4 schedul$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/21 15:52
-	10	((workflow$4 priori$4 schedul$4) and ((condition flag$4 bit semaphore) near10 (priori$4 schedul$4)) and ((condition flag$4 bit semaphore) near10 (subtask subroutine)) and ((task$4 job) near10 (priori$4 schedul$4))) and (urgen$7 near10 task$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 15:27
-	86	((workflow$4 priori$4 schedul$4) and ((condition flag$4 bit semaphore) near10 (priori$4 schedul$4)) and ((condition flag$4 bit semaphore) near10 (subtask subroutine)) and ((task$4 job) near10 (priori$4 schedul$4))) and (enabl$4 near10 (condition flag$4 bit))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 15:57
-	36	((workflow$4 priori$4 schedul$4) and ((condition flag$4 bit semaphore) near10 (priori$4 schedul$4)) and ((condition flag$4 bit semaphore) near10 (subtask subroutine)) and ((task$4 job) near10 (priori$4 schedul$4))) and ((subtask subroutine task$4 job) near10 (input$4 chang$4)) and ((subtask subroutine task$4 job) near10 (dynamic$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 15:58
-	274	(task$4 same schedul$4 same interrupt$4) and (task$4 near10 (condition flag$4 bit) same execut$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 16:49
-	175	(task$4 same schedul$4 same interrupt$4) and (task$4 near10 (condition flag$4 bit) near10 execut$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 16:39
-	505	task$4 near10 schedul$4 near10 interrupt$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 17:02
-	17	(task$4 and side-effect$4) and (task$4 near10 (condition flag$4 bit) same execut$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 17:05
-	7	(task$4 same side-effect$4) and (task$4 near10 (condition flag$4 bit) same execut$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 16:51

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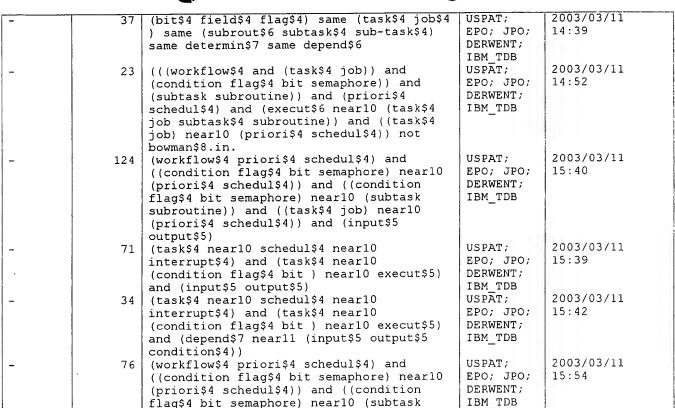|				
-	2	(task$4 near10 schedul$4 near10 interrupt$4) and ((task$4 near10 (condition flag$4 bit) near10 execut$5) same (eager$4 accelerat$4 urgen$7))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/22 17:02
-	32	(((workflow$4 and (task$4 job)) and (condition flag$4 bit semaphore)) and (subtask subroutine)) and (priori$4 schedul$4) and (execut$6 near10 (task$4 job subtask$4 subroutine)) and ((task$4 job) near10 (priori$4 schedul$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 14:47
-	122	(workflow$4 priori$4 schedul$4) and ((condition flag$4 bit semaphore) near10 (priori$4 schedul$4)) and ((condition flag$4 bit semaphore) near10 (subtask subroutine)) and ((task$4 job) near10 (priori$4 schedul$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 15:29
-	85	(task$4 near10 schedul$4 near10 interrupt$4) and (task$4 near10 (condition flag$4 bit) near10 execut$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 15:30
-	1900	task$4 and (enabl$4 near10 (condition flag$4 bit) same execut$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 14:24
-	641	task$4 and (enabl$4 near10 (condition flag$4 bit) same execut$4 same interrupt$6) and ((urgen$7 priorit$4 eager$4 first) same execut$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 09:07
-	489	task$4 and (enabl$4 near10 (condition flag$4 bit) same execut$4 same interrupt$6) and ((urgen$7 priorit$4 eager$4 first) near10 execut$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 09:08
-	89	task$4 and (enabl$4 near10 (condition flag$4 bit) same execut$4 same interrupt$6 same (urgen$7 priorit$4 eager$4 first) same (input$4 chang$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 09:22
-	90	(switch$4 near10 task$4) and (enabl$4 near10 (condition flag$4 bit) same execut$4 same interrupt$6 same (urgen$7 priorit$4 eager$4 first))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 09:25
-	28	task$4 same ((urgent$4 accelerat$5 eager$4) near5 execut$4) and (tim$4 near4 execut$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 09:56
-	14	task$4 same ((urgent$4 accelerat$5 eager$4) near5 execut$4) and ((improv$4 fast$4 speed$4) same (tim$4 near4 execut$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 09:58
-	1052	(multitask$4 multi-task$4 multi-thread$4 multithread$4) and (task$4 near10 (schedul$4 priorit$4) same process$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 14:36
-	453	(multitask$4 multi-task$4 multi-thread$4 multithread$4) same (task$4 near10 (schedul$4 priorit$4) same process$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 15:29
-	127	((multitask$4 multi-task$4 multi-thread$4 multithread$4) same (task$4 near10 (schedul$4 priorit$4) same process$4)) and (determin$4 near5 (schedul$4 priorit$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 08:56
-	12	(((sav$4 stor$4) near10 (graph graphing)) same (flow dataflow workflow)) and ((flow near4 (data dependenc$4)) same task$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 17:12
-	11	(((sav$4 stor$4) near10 (graph graphing)) same (flow dataflow workflow)) and ((flow near4 (data dependenc$4)) same task$4) and (output$4 input$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 17:18

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-	10	(((sav$4 stor$4) near10 (graph graphing)) same (flow dataflow workflow)) and ((flow near4 (data dependenc$4)) same task$4) and (output$4 same (graph propagat$4 chang$4 sav$4 stor$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/23 17:23
-	66	((multitask$4 multi-task$4 multi-thread$4 multithread$4) same (task$4 near10 (schedul$4 priorit$4) same process$4)) and (determin$4 near5 (schedul$4 priorit$4)) and algorithm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 07:55
-	24	((multitask$4 multi-task$4 multi-thread$4 multithread$4) same (task$4 near10 (schedul$4 priorit$4) same process$4)) and (determin$4 near5 (schedul$4 priorit$4)) and algorithm and (graph graphing)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/24 08:57
-	482	((task$4 interrupt$6 job$4 subtask$4 sub-task$4) same (output same dependen$7) same determin$6)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 16:33
-	18	((task$4 interrupt$6 job$4 subtask$4 sub-task$4) near11 (output near11 dependen$7) near11 determin$6)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/10 16:34
-	17	((switch$4 near10 task$4) and (enabl$4 near10 (condition flag$4 bit) same execut$4 same interrupt$6 same (urgen$7 priorit$4 eager$4 first))) and (task$4 and (enabl$4 near10 (condition flag$4 bit) same execut$4 same interrupt$6 same (urgen$7 priorit$4 eager$4 first) same (input$4 chang$4)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 07:40
-	2	(((workflow$4 and (task$4 job)) and (condition flag$4 bit semaphore)) and (subtask subroutine)) and (priori$4 schedul$4) and (execut$6 near10 (task$4 job subtask$4 subroutine)) and ((task$4 job) near10 (priori$4 schedul$4) near11 output$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 07:46
-	6	((multitask$4 multi-task$4 multi-thread$4 multithread$4 subrout$5) same (task$4 near10 (schedul$4 priorit$4) same process$4) same output$5) and (determin$4 near5 (schedul$4 priorit$4) same output$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 08:13
-	474	determin$4 same (task$4 subrout$6 interrupt$6 job$4 subtask$4 sub-task$4) same dependent$4 same output$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 08:18
-	7	determin$4 near11 (task$4 subrout$6 interrupt$6 job$4 subtask$4 sub-task$4) near11 dependent$4 near11 output$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 12:43
-	51	determin$4 near11 (task$4 subrout$6 interrupt$6 job$4 subtask$4 sub-task$4) near11 (depend$4 unneed$4 need$4) near11 output$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 08:32
-	6	determin$4 adj11 (task$4 subrout$6 interrupt$6 job$4 subtask$4 sub-task$4) adj11 (depend$4 unneed$4 need$4) adj11 (input$5 output$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 08:33
-	93	determin$4 near11 (task$4 subrout$6 interrupt$6 job$4 subtask$4 sub-task$4) near11 (depend$4 unneed$4 need$4) near11 (input$5 output$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 09:40
-	12825	(task$4 subrout$6 interrupt$6 job$4 subtask$4 sub-task$4) near9 depend$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 09:41

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–	871	((task$4 subrout$6 interrupt$6 job$4 subtask$4 sub-task$4) near9 depend$4 near7 (output$5 input$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 10:29
–	331	((task$4 subrout$6 interrupt$6 job$4 subtask$4 sub-task$4) near9 depend$4) adj7 (output$5 input$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 10:34
–	196	((task$4 subrout$6 interrupt$6 job$4 subtask$4 sub-task$4) near5 depend$4) adj5 (output$5 input$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 10:47
–	1143	task$4 same schedul$4 same interrupt$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 10:38
–	9	(task$4 same schedul$4 same interrupt$4) and (((task$4 subrout$6 interrupt$6 job$4 subtask$4 sub-task$4) near5 depend$4) adj5 (output$5 input$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 10:38
–	5	((task$4 interrupt$6 job$4) near5 depend$4) adj5 (output$5 input$5) same (subrout$6 subtask$4 sub-task$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 12:06
–	1150	((task$4 interrupt$6 job$4)) near8 (output$5 input$5) same (subrout$6 subtask$4 sub-task$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 12:49
–	9	((task$4 interrupt$6 job$4)) near8 (output$5 input$5) same (subrout$6 subtask$4 sub-task$4) same (enabl$4 near3 condition$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 12:13
–	510	(workflow$4 and (task$4 job)) and (condition flag$4 bit semaphore)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 12:14
–	3	((workflow$4 and (task$4 job)) and (condition flag$4 bit semaphore)) and (((task$4 interrupt$6 job$4)) near8 (output$5 input$5) same (subrout$6 subtask$4 sub-task$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 12:34
–	385	task$4 near6 schedul$4 near6 interrupt$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 12:34
–	19	(task$4 near6 schedul$4 near6 interrupt$4) and (((task$4 interrupt$6 job$4)) near8 (output$5 input$5) same (subrout$6 subtask$4 sub-task$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 12:35
–	6	(task$4 near6 schedul$4 near6 interrupt$4) and (((task$4 interrupt$6 job$4)) near8 (output$5 input$5) same (subrout$6 subtask$4 sub-task$4)) and (independ$5 near8 (task$4 interrupt$6 job$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 12:36
–	2	((task$4 interrupt$6 job$4) near11 (depend$7 unneed$4 need$4) near8 (output$5 input$5) same (subrout$6 subtask$4 sub-task$4)).ab,bsum.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 12:51
–	1112	(bit$4 field$4 flag$4) same (task$4 interrupt$6 job$4) same (subrout$6 subtask$4 sub-task$4) same determin$7	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 14:17
–	119	(bit$4 field$4 flag$4) same (task$4 interrupt$6 job$4) same (subrout$6 subtask$4 sub-task$4) same determin$7 same depend$6	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 14:37
–	1541	(multitask$4 multi-task$4 multi-thread$4 multithread$4) and (task$4 near10 (schedul$4 priorit$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 14:36

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–	37	(bit$4 field$4 flag$4) same (task$4 job$4) same (subrout$6 subtask$4 sub-task$4) same determin$7 same depend$6	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 14:39
–	23	(((workflow$4 and (task$4 job)) and (condition flag$4 bit semaphore)) and (subtask subroutine)) and (priori$4 schedul$4) and (execut$6 near10 (task$4 job subtask$4 subroutine)) and ((task$4 job) near10 (priori$4 schedul$4)) not bowman$8.in.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 14:52
–	124	(workflow$4 priori$4 schedul$4) and ((condition flag$4 bit semaphore) near10 (priori$4 schedul$4)) and ((condition flag$4 bit semaphore) near10 (subtask subroutine)) and ((task$4 job) near10 (priori$4 schedul$4)) and (input$5 output$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 15:40
–	71	(task$4 near10 schedul$4 near10 interrupt$4) and (task$4 near10 (condition flag$4 bit) near10 execut$5) and (input$5 output$5)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 15:39
–	34	(task$4 near10 schedul$4 near10 interrupt$4) and (task$4 near10 (condition flag$4 bit) near10 execut$5) and (depend$7 near11 (input$5 output$5 condition$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 15:42
–	76	(workflow$4 priori$4 schedul$4) and ((condition flag$4 bit semaphore) near10 (priori$4 schedul$4)) and ((condition flag$4 bit semaphore) near10 (subtask subroutine)) and ((task$4 job) near10 (priori$4 schedul$4)) and (depend$7 near11 (condition$4 input$5 output$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/11 15:54

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